II. Amendments to the Specification

Please amend the paragraph beginning on line 1, page 11 as follows:

Finally in FIG. 4 a detail of the foil 1 from FIG. 1 can be seen in cross-section in the region of a contact surface 3, where the foil 1 has a substructure 9 superimposed on the microstructure 4. The substructure 9, which imparts hydrophobic properties, caused by the Lotus effect, to the foil 1 in the surroundings of the contact surfaces 3, is realized realised by a coating 8 applied to one side of the foil 1. In addition to the typical length scale 11 of the microstructure 4 (on the left in the diagram), a length scale 11 of a smaller order of magnitude, typical for the substructure 9, of $\frac{1}{2}$ $\frac{1}{2}$